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5:13 CM 232-233; CS 600, 737; DTG 774; HR 453; 1JT 232; 3JT 34; PP.583

6:2 3T 224

6:6 2JT 258

6:10 2T 151

6:11 PVGM 143

6:12 CS 349

6:12-17 CS 382; 3T 415

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6:14 PE 41, 290

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6:15-17 CC 16; CS 700; PE 286; 2T 41

6:16 DMJ 26; 2T 272; NB 99; PE 76: 1T 74

6:16-17 DTG 689; 2T 42

6:17 CS 699-700; 3JT 12; PE 16; 1T 15, 60; TM 444

7:1 1T217; 3T.59; NB 128; PE 36; 5T 152; 7T 220.

7:1-3 Ev 510; 2T 324, 369; 3T 15; NB 130; PE 38, 58; TM 444, 510

7:2 CS 671, 698

7:2-3 2T 179; MeM 317; PE 48, 67, 71; PR 434

7:3 2T 68-69,.71

7:4 1T 335: 1T 59

7:9 HR 441; 2JT 374

7:9-10 CS 723; 31T 415; HAp 481; MC 405; MeM 359; 4T 125; 8T 44

7:9-12 HR 532

7:10 CM 518; C8 708; HR 442; 3JT 34; 5T 385

7:12 CS 709

7:14 CS 481, 735; 1T 48, 459, 523, 538; 2JT 70; 3JT 432-433; MeM 331, 357, 359; NB 74, 300; PE 17; 1T 61, 78; 2T 60; 3T 45, 183; 4T 324;: 5T 632

7:14-15 DMJ 30

7:14-17 CS 707; Ed 292; HAp 481; 3JT 415; MC 406; 4T125; 8T 44

7:15 DTG 269

7:15-17 DTG 299

7:17 CH 244; DTG 586; HR 451; MeM 353; 5T 301; TM 124

8:3 CS 467; HR 395; PP 370

8:3-4 AFC 78; DTG 620; 3IT 34, 94; MeM 29; MJ 94; NB 109-110; PE 32, 251; PP 366, 383; PVGM 121; SC 325; 6T 467; TM 92-93

9:5, 14-15 CS 382

10:11 2JT 154; 9T 123

11:1 7T 219; TM 17

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11:18 2JT 369; PE 36

11:19 CS 467, 486; CW 30; HR 395, 398; 1T 284; 3JT 33; PE 32, 42, 251; PP 370; 1T 76

12:3 PE 92

12:3-4 CS 491

12:4 1JT 312; 2JT 103

12:6 CS 59, 309; HR 347-348

12:7 PE 146; 3T 328

12:7-9 HR 19; 1T 440; 6T 456

12:9 CS 491, 639; PE 215; PP 63, 342, 458

12:10 CS 446, 574; DM 52; DTG 579, 709; 2JT 23, 33, 173, 263, 366; PP 745; PR 429; PVGM 131; 2T 106; 5T 34, 286; TM 37, 504

12:11 CRA 192, 220; CS 14; ECFP 102; MeM 145; M 345; MM 264, 296; PE 114; PP 63

12:12 CS 12, 681; 1T 357, 388; 2JT 139: 3T 284; PE 46; PP 745; 1T 210; 2T 161; 3T 327; 4T 210; 5T. 297, 644; 6T 31; 8T 100; 3TS 22

12:17 CS 650; DTG 363; 1T. 81, 431; 2JT 67, 175; 3JT 225, 232; PR 444; 1T 330, 337; 2T 105; 3T. 110; 5T 449; TM 39, 133

13:2 CS 58, 498, 635; HR 347

13:2-3 CS 492

13:3 CS 636; 2T 369

13:5-7 CS 58, 492; HR 347

13:8 CS 636; HAP 186; PP 49

13:10-11 CS 492.

13:11 CS 493; 2JT 152; 3JT 393; TM 117

13:11-12 CS 494-495, 635

13:11-17 DTG 97

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13:14 CS 495-496, 498, 635; 1T 123

13:15-17 CS 693; 1T 75, 131, 501; 2T 67, 150, 176; NB 117; PE 36, 67, 282; PR 444

13:16 CS 662; 3T 285; PR 141

13:16-17 CS 498, 503, 635; HR 401; 2JT 71, 371; 3JT 232, 395; 5T 81, 525; 6T 130

13:17 2JT 44

14:1 HAp 471; 2JT 179, 351; NB 72, 129; PE 15, 19, 31, 37, 40; PR 434; 1T. 59, 69

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14:2-5 CS 707; HAp 472

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14:6 CS 503, 506, 669; DTG 586; MM 131, 330; OE 485; PVGM 180; 6T 434; 7T 51

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14:6-14 PVGM 57

14:7 CS 401, 417-418, 429, 476, 488, 491; HR 373, 376; PE 232-233, 240; PR 527

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14:8 CS 431, 439:441, 591, 661; HR 382-383; NB 65; PR 237, 246, 273; PP 116; PR 527; 1T 53; TM 61

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14:9-12 CH 452; CM 534; CW 140; Ev 173; 2JT 169, 410, 486; 3JT 285; NB 104-105; PE 75, 279; 1T 78, 337: 6T 31; 8T 116, 118, 159; TM 89

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14:12-19 2T 370

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15:2 CS 706; NB 74; PE 16, 34, 286, 288; 1T 61; 5T 485; 9T 17

15:2-3 CS 503; DMJ 30; HAp 470-471; 2JT 351; PP 293

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15:3-4 CS 728; DTG 40; Ed 298; 7T 28

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16:1 2JT 67; PE 64, 121, 124; TM 432

16:2 CS 498, 503

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17:18 CS 432: PP 163

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